



Biology

Time Remaining: 45/45 (Minutes)

Q.1

Test 8 Diversity Among
Animal B

Biology Unit Wise

Bilateral symmetry, segmentation, coelom and open circulatory system are the features of:

- (a) Annelida (b) Arthropoda
(c) Mollusca (d) Echinodermata

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Correct Answer:

- ☐ A ☐ B ☐ C ☐ D

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Time Remaining: 44/45 (Minutes)**Q.2****Test 8 Diversity Among
Animal B****Biology Unit Wise****Jointed appendages are found in phylum:**

- (a) Mollusca (b) Annelida
(c) Arthropoda (d) Cnidaria

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Time Remaining: 44/45 (Minutes)

Q.3

Test 8 Diversity Among
Animal B

Biology Unit Wise

The cuticle of arthropod exoskeleton is light in weight and is formed chiefly of:

- (a) CaCO_3 (b) Silica
(c) Chitin (d) All the above

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Time Remaining: 44/45 (Minutes)

Q.4

Test 8 Diversity Among
Animal B

Biology Unit Wise

If larva resembles adult, It is:

- (a) Nymph (b) Bipinnaria
(c) Pupa (d) None of these

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Time Remaining: 44/45 (Minutes)

Q.5

Test 8 Diversity Among
Animal B

Biology Unit Wise

Spiracles are openings in arthropods for:

- (a) Feeding (b) Excretion
(c) Respiration (d) Transportation

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Time Remaining: 44/45 (Minutes)

Q.6

Test 8 Diversity Among
Animal B

Biology Unit Wise

Which of the following is not relevant to
arthropoda?

- (a) Closed circulatory system
- (b) Malpighian tubules
- (c) Spiracles
- (d) Book lungs

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Time Remaining: 44/45 (Minutes)

Q.7

Test 8 Diversity Among
Animal B

Biology Unit Wise

Haemolymph is the feature of which of the following?

- (a) Cnidaria (b) Platyhelminthes
(c) Aschelminthes (d) Arthropoda

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Time Remaining: 43/45 (Minutes)

Q.8

Test 8 Diversity Among
Animal B

Biology Unit Wise

Mosquitoes are vector for

- (a) Malaria (b) Dengue
(c) Yellow fever (d) All the above

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Time Remaining: 43/45 (Minutes)

Q.9

Test 8 Diversity Among
Animal B

Biology Unit Wise

Lices are vector for

- (a) Typhus fever (b) Dengue
(c) Yellow fever (d) Plague

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Time Remaining 43/45 (Minutes)



Test 8 Diversity Among
Animal 8

Biology Unit Wise

The arthropods are distinguished from other invertebrates by their:

- (a) Lack of jointed backbones
- (b) Presence of distinctly jointed legs and feet
- (c) Ability to reproduce asexually
- (d) Tendency to crawl slowly over the ground

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Time Remaining 43/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

Metamorphosis:

- (a) Generally involves the shrinkage of an adult back into a larva
- (b) Is a mechanism for fluid transport (similar to diffusion)
- (c) Always proceeds from one body form to another
- (d) Generally occurs without any need for differentiation

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Time Remaining 43/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

The exoskeleton of arthropods contains:

- (a) Chitin (b) Cutin
(c) Both (d) None

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Time Remaining 43/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

_____ is vector for lymphatic filariasis:

- (a) Culex (b) Anopheles
(c) Aedes (d) Musca domestica

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Test 8 Diversity Among
Animal B

Biology Unit Wise

_____ is the largest invertebrate animal:

- (a) Whale (b) Elephant
(c) Octopus (d) Giant squid

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Time Remaining 42/45 (Minutes)



Test 8 Diversity Among
Animal 8

Biology Unit Wise

Haemocyanin is a respiratory pigment found in the members of phylum:

- (a) Arthropoda (b) Mollusca
(c) Echinodermata (d) Hemichordata

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Time Remaining 42/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

Which one is not a Deuterostome?

- (a) Mollusca (b) Chordata
(c) Echinodermata (d) Hemichordata

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Time Remaining 42/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

Radula is found in:

- | | |
|-------------------|------------------|
| (a) Arthropoda | (b) Mollusca |
| (c) Echinodermata | (d) Hemichordata |

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Time Remaining 42/45 (Minutes)

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Test 8 Diversity Among
Animal B

Biology Unit Wise

Trochophore larva develops during embryological development:

- | | |
|-------------------|------------------|
| (a) Fishes | (b) Hemichordata |
| (c) Echinodermata | (d) Mollusca |

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Time Remaining 42/45 (Minutes)



Test 8 Diversity Among
Animal 8

Biology Unit Wise

All the members of phylum _____ are marine:

- (a) Fishes (b) Hemichordata
(c) Echinodermata (d) Mollusca

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Time Remaining 41/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

The shape of cake urchin is:

- (a) Elongated
- (b) Star-shaped with long arms
- (c) Flattened like biscuit
- (d) Tubular

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Time Remaining 41/45 (Minutes)



Test 8 Diversity Among
Animal B

Biology Unit Wise

Chondrichthyes have _____ pairs of gills:

- (a) 2-10 (b) 5-7
(c) 7-9 (d) 10-14

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Biology

Time Remaining 41:45 (Minutes)

25

Test 8 Diversity Among
Animal B

Biology Unit Wise

Which of the following characteristics is wrong about osteichthyes?

- (a) Ventral mouth (b) External fertilization
(c) Paired gonads (d) Sexes are separate

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26

Test 8 Diversity Among
Animal B

Biology Unit Wise

Swim bladder is present in:

- (a) Cyclostomata (b) Chondrichthyes
(c) Osteichthyes (d) All of these

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Time Remaining 41/45 (Minutes)



Test 8 Diversity Among
Animal 8

Biology Unit Wise

The number of cranial nerves in Osteichthyes is:

- (a) 10 (b) 12
(c) 20 (d) 24

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Time Remaining 40/45 (Minutes)

25

Test 8 Diversity Among
Animal B

Biology Unit Wise

Which type of scales are absent in osteichthyes?

- (a) Cycloid (b) Ganoid
(c) Placoid (d) Ctenoid

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**Test 8 Diversity Among
Animal B**

Biology Unit Wise

Amnion, allantois, and chorion are found in:

- | | |
|-----------------|--------------------------|
| (a) Amphibians | (b) Reptiles |
| (c) Bony fishes | (d) Cartilaginous fishes |

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130

Test 8 Diversity Among
Animal B

Biology Unit Wise

"Slow worm" Is a/an:

- (a) Amphibian (b) Hemichordate
(c) Reptile (d) Arthropod

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Test 8 Diversity Among
Animal 8

Biology Unit Wise

Egg-laying mammals are:

- | | |
|-------------|--------------|
| (a) Bats | (b) Kangaroo |
| (c) Opossum | (d) Echidna |

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Test 8 Diversity Among
Animal B

Biology Unit Wise

Agnatha are:

- (a) Jawless fishes (b) Jawed fishes
(c) Osteichthyes (d) Chondrichthyes

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Test 8 Diversity Among
Animal B

Biology Unit Wise

Myliobatis is:

- (a) Agnathan (b) Chondrichthyes
(c) Osteichthyes (d) Molluscan

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Test 8 Diversity Among
Animal B

Biology Unit Wise

Mud puppies are:

- | | |
|---------------|------------------|
| (a) Amphibian | (b) Hemichordate |
| (c) Reptile | (d) Arthropod |

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Time Remaining 39/45 (Minutes)

035

Test 8 Diversity Among
Animal B

Biology Unit Wise

Which character is absent in amphibians?

- (a) Anamniotes (b) Poikilotherms
(c) Neck vertebrae (d) Cloaca

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Correct Answer:



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Biology

Time Remaining 39/45 (Minutes)

36

**Test 8 Diversity Among
Animal B****Biology Unit Wise****Common features between Prototherians and
reptiles is/are:**

- | | |
|------------------|------------------|
| (a) Shelled eggs | (b) Cloaca |
| (c) Amniotes | (d) All of these |

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Time Remaining 39/45 (Minutes)



Test 8 Diversity Among
Animal 8

Biology Unit Wise

All tetrapods have internal fertilization except:

- (a) Amphibians (b) Reptiles
(c) Aves (d) Mammals

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Test 8 Diversity Among
Animal B

Biology Unit Wise

Two sets of teeth are found in:

- | | |
|----------------|--------------|
| (a) Amphibians | (b) Reptiles |
| (c) Aves | (d) Mammals |

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Test 8 Diversity Among
Animal B

Biology Unit Wise

Trachyglossus is a/an:

- | | |
|------------------|-------------|
| (a) Hemichordate | (b) Bird |
| (c) Echinoderm | (d) Mammals |

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Time Remaining 39/45 (Minutes)

Q40

Test 8 Diversity Among
Animal B

Biology Unit Wise

Monotremes are found in:

- | | |
|------------|---------------|
| (a) Africa | (b) Australia |
| (c) Asia | (d) America |

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31. Egg-laying mammals are:
(a) Amphibians
(b) Kangaroo
(c) Opossum
(d) Chondrichthyes

32. Agnatha are:
(a) Bats
(b) Jawed fishes
(c) Osteichthyes
(d) Molluscan

33. Myliobatis is:
(a) Agnathan
(b) Hemichordate
(c) Reptile
(d) Cloaca

34. Mud puppies are:
(a) Anamniotes
(b) Poikilotherms
(c) Amniotes
(d) Cloaca

35. Which character is absent in amphibians?
(a) Anamniotes
(b) Poikilotherms
(c) Amniotes
(d) Cloaca

36. Common features between Prototherians and reptiles is/are:
(a) Shelled eggs
(b) Cloaca
(c) Aves
(d) Mammals

37. All tetrapods have internal fertilization except:
(a) Reptiles
(b) Birds
(c) Echinoderm
(d) America

38. Two sets of teeth are found in:
(a) Amphibians
(b) Reptiles
(c) Aves
(d) Echinoderm

39. Trachyglossus is a/an:
(a) Hemichordate
(b) Bird
(c) Asia
(d) America

40. Monotremes are found in:
(a) Africa
(b) Asia
(c) Europe
(d) America

